

Date: 9/14/01 3:38 PM
Sender: Brigitte Still
To: William G Davis; Glen R Trautner; Timothy D Call
Priority: Normal
Receipt requested
Subject: Fwd[2]:Record retention 9/11/2001

Please comply with the direction below.

brigitte

Forward Header

Subject: Fwd:Record retention 9/11/2001
Author: Ken Myers
Date: 9/14/2001 3:17 PM

FYI and action.

Ken Myers, ZDC-2

Forward Header

Subject: Record retention 9/11/2001
Author: Ron Ruggeri
Date: 9/14/01 1:00 PM

All Facilities:

Retain and secure **until further notice** ALL Administrative/Operational data and records for the following time period:

110000 UTC to 120400 UTC e.g. September 10, 2001 2000 - 2400 local
September 11, 2001 0000 - 2400 local

This is for all Facilities, e.g. Centers, Terminals, AFSS's, FSDPS's, and FCT's.

Hub Managers, please notify appropriate FCT's.

If a question arises whether or not you should retain the data, **RETAIN IT**.

Any questions, pls call AEA-505.

Regards,

Ron

Date: 9/14/2001 6:42 AM
Sender: John Canoles
To: Terry Bolerjack; Tony Mello
cc: Brigitte Still; John Gregory
Priority: Normal
Subject: Re:UAL 93

Thanks Terry.

jdc

Reply Separator

Subject: UAL 93
Author: Terry Bolerjack
Date: 9/13/01 4:00 PM

Tony / Dave,

FYI, ZDC has a SATORI completed for the flight plan route of UAL93 from Southeast of PIT to the crash site in Pennsylvania...including primary debris targets.

Luis Rameriz was not sure if you were aware of the info they had on this flight.

If you need this info, you can contact Bridgette Still at 703-771-3459 or John Gregory at 703-779-3758.

Terry

21D

317-247-2442

2269

AAC77 BCN 6513/3743

120NM-385898N 0801320W - 1240 - 1300
~~120~~

382413N 08159.02W 1300-1305 - prim

3830.24N 0822830W 1255-1305

NTAP AAC 9-11-01.TXT

208VAL93-1

JAL 93: FILE1

.FILE2

.FILE3

.FILE4

.FILE5

.FILE6

.FILE7

.FILE8

.FILE9

.FILE10

- WRONG FREQUENCY WENT TO BOBCAT
MECH H

- 1239:26

- 1240:14 - CKELOW HMM FL330
CODE 3743

1247:1350 NTU FOR NAAHIC

1256:19

1305:20

382115N 0815085W -

1258 - 1306 AAC77A1

382797N 08228.52W -

1256 - 1302 AAC77A2

382830N 0823649W

1256 - 1301 AAC77A3

(24)

383036N 0823911W

1255 - 1259 AAC77AY

402588N 0801211W

1350 - 1354 - ~~21~~ scale

1221-

Ros- 1250 - R

52

52

52

52

52

52

52

52

52

01 1250 - 1415
02 1250 - 1340
37 1250 - 1340 - 1415
52 1250 - 1340

Dos - 1415
Ros - 1415

1403

-1415

Border AAL 77
1250 - 1340 UTC

Border VAL 93
1325 - 1410

- 1
- 2
- 3
- 4
- 5
- 6
- 15
- 30
- 31
- 37
- 60
- 52
- 72

- ? 1 - 1250 - 1410
- ? 2 - 1250 - 1410
- 3 - 1250 - 1410
- 4 - 1250 - 1410
- 5 - 1250 1410
- 6 - 1250 1410
- 15 - 1250 - 1410
- 30 - 1250 - 1340
- ? 31 - 1250 - 1340
- 37 - 1250 - 1410
- 52 - 1250 - 1340
- 60 - 1250 - 1340
- 72 - 1250 - 1340

....

3959N
07846W

DC1470 1324 - 1351
DC1471 1324 - 1351
DC1472 1351 - 1447

PIT VMA13 BCN 1527 ~~EST~~ 240 NM 188,375 886.875
1320 - 1405 UTC

1356 AT 128 610 - RT

SEE 1 - SATURN - 1354-1404 - DC0930

SEE 2 - NTAP 1527 CODE / PIT / 240 / 1320-1340 / NTAP GT

SEE 3 - NTAP PRI / 188 586 / ~~32~~⁴⁸ / 1353-1403 / NTAP GT

See 6 - NTAP PRI / 128 610 / 48 / 1346-1356

PRIMARY?
1344 UTC 40 26.12 N 08047.32 W

1354 - 1359 ARNIE INT
40 11 79 N 079 29.08 W

1337 - 1347 - 40 45 71 N 081 03 09 W
1328 - 1339 41 04 15 N 081 50 28 W

~~1348~~ 1321 - 1348

40 46 42 N 081 01.14 W
41 11 04 N 081 49 18 W
38

1827 1337 PART 1